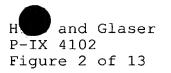


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Figure la

CAG Gln 1	GTG Val	CAG Gln	CTG Leu	GTG Val 5	GAG Glu	TCT Ser	GGG Gly	GGA Gly	GGC Gly 10	GTT Val	GTG Val	CAG Gln	CCT Pro	GGA Gly 15	agg Arg	4.8
TCC Ser	CTG Leu	aga Afg	CTC Leu 20	TCC Ser	TGT: Cys	GCA \Ala	GCC Ala	TCT Ser 25	GGA Gly	TTC Phe	ACC Thr	TTC Phe	AGT Ser 30	AGC Ser	TAT Tyr	. 9 6
GAC Asp	ATG Met	TCT Ser 35	TGG Trp	GTT Val	CGC Arg	CAG Gln	GCT Ala 40	CCG Pro	GGC Gly	AAG Lys	GGT Gly	CTG Leu 45	GAG Glu	TG5 TIP	GTC Val	144
GCA Ala	AAA Lys So	GTT Val	AGT Ser	AGT Ser	GGT Gly	GGT Gly 55	GG,T Gly	AGC Ser	ACC Thr	TAC Tyr	TAT Tyr 60	TTA Leu	GAĊ Asp	ACT Thr	GTG Val	192
CAG Gln 65	GGC Gly	CGA AEg	TTC Phe	ACC Thr	ATC Ile 70	TCC Ser	AGA Arg	GAC Asp	AAT Asn	AGT Ser 75	AAG Lys	AAC Asn	ACC Thr	CTA Let	TAC TYT 80	240
CTG Leu	CAA Gln	ATG Met	AAC Asn	TCT Ser 85	CTG Leu	AGA Arg	GCC Ala	GAG Glu	GAC Asp 90	ACA Thr	GCC Ala	GTG Val	TAT TYT	TAC TYT 95	TGT Cys	. 288
GCA Ala	AGA Arg	CAT	AAC Asn 100	TAC Tyr	GGC Gly	AGT Ser	TTT Phe	GCT Ala 105	TAC Tyr	TGG Trp	GGC Gly	CAA Gln	GGG Gly 110	act Th:	ACA Thr	336
GTG Val	ACT Thr	GTT Val	TCT Ser	AGT Ser												351



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									E S	igure	e lb					
					3				1.0)		red	ser	350	GGA Gly	4 :
			20	,	,			25				e	ser	Asn	CAC His	9 5
		,,					40	-			110	ALG	Leu	Leu	ATC Ile	144
						ATC Ile 55		-			- KD	AL G	rue	Ser	Gly	192
					70	TTC Phe			_	75	002	261	reu	GTff	Pro	240
				9.5		TAC Tyr			90		GGC Gly	AGC Ser	TGG Trp	CCT Pro 95	80 CAC His	283
ACG (TTC Phe	GGA Gly	GGG Gly 100	GGG Gly	ACC Thr	AAG Lys	GTG Val	GAA Glu 105	ATT Ile	AAG Lys		•		,,		321

Figure 2a

GAJ	A GTG	7 C 3	C C C							-						
					٠ ,				1 0	,		- Ly:	2 % E C	3 G T	A AGG Y Arg	
			_	•				25	•				, 261	Se:	TAT	
							40				9	716.0	GIU	1.00	GTC Val	144
GCA Ala	AAA Lys 50	GTT Val	AGT Ser	AGT Ser	GGT Gly	GGT Gly 55	GGŢ Gly	AGC Ser	ACC Thr	TAC Tyr	TAT	TTA Leu	GAC Asp	ACT The	GTG Val	192
CAG Gln 65	GGC Gly	CGA Arg	TTC Phe	ACC Thr	ATC Ile 70	TCC Ser	AGA Arg	GAC Asp	AAT Asn	GCC Ala	AAG Lys	AAC Asn	ACC Thr	CTA Leu	TAC Tyr	240
CTG Leu	CAA Gln	ATG Het	AGC Ser	AGT Ser 85	CTG Leu	AAC Asn	TCT Ser	GAG Glu	GAC Asp	ACA Thr	GCC Ala	ATG Met	TAT Tyr	TAC Ty:	TGT Cys	288
GCA	AGA	Car	3.3.0					GCT Ala 105				CAA Gln	GGG GLy	93		336
GTC . Val :	ACT Thr	GTC	ىتى ت	CC									110			351

Figure 2b

				3)				1.0		TCT Ser	٧٩١	rnr	520	Gly	
			20	'		, . N		25			. AGT . Ser	TIE	ser	Yau	His	. 9 8
		2,5					40				CCA Pro	ALG	Leu	Leu	Ile	144
						55		•			TCC Ser 60	ALG	rne	Ser	GLY	192
					70					75	AAC Asn	Ser	val	GTu.	Thr	240
				0.5					90		GGC Gly	AGC Ser	TGG Trp	CCT Pro 95	CAC	282
ACG Thr	TTC Phe	GLY	GGG Gly 100	GCG	ACC Thr	AAG Lys	CTG Leu	GAA Glu 105	ATT Ile	AAG Lys						321

LM609 Competition Assay

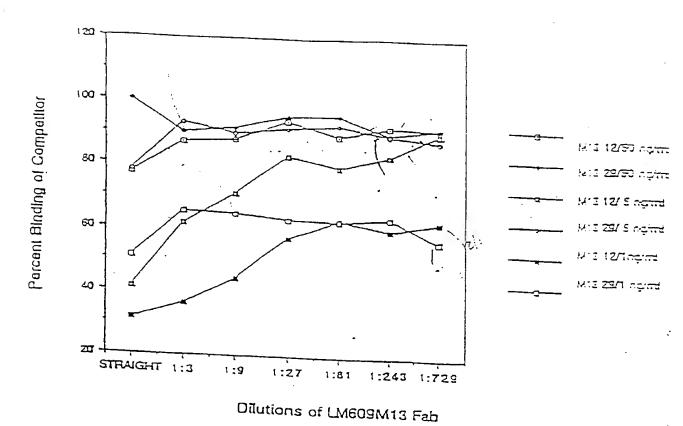
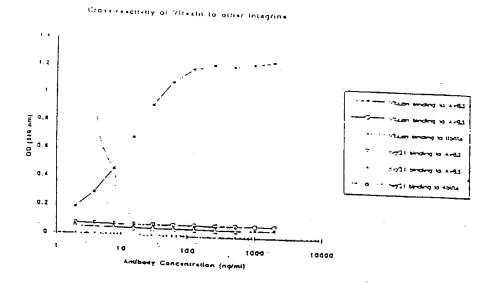


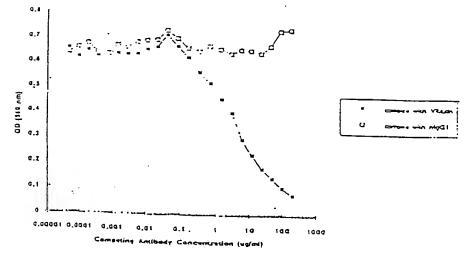
Figure 3



Figure 4A







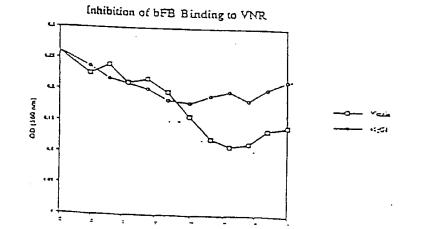


Figure 4C

Pigure 4B

Inhibition of M21 Melanoma Cell Adhesion to Fibrinogen

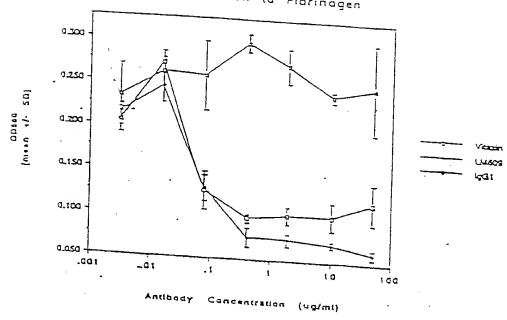
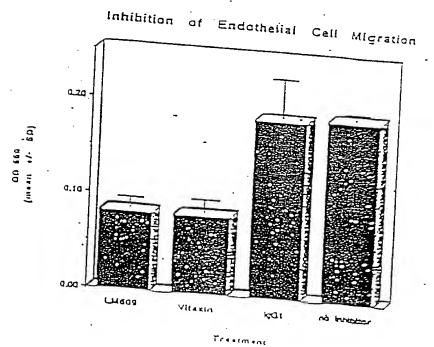


Figure 5B

Figure 5A





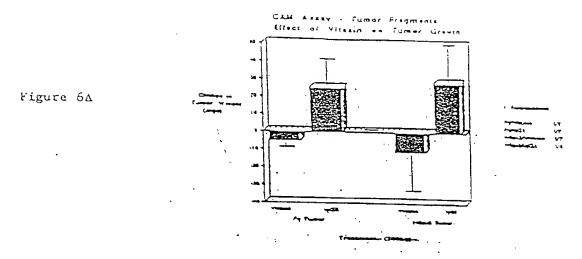


Figure 6B

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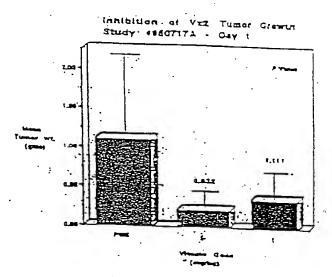
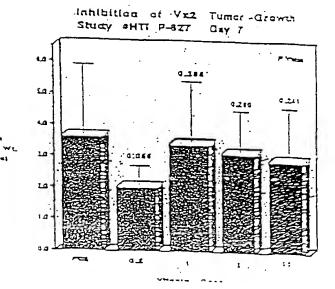


Figure 6C



H and Glaser P-IX 4102 Figure 9 of 13

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Figure 7

GAG ATT Glu Ile l		5		301	1,10	ALA	LO	Lau	ser	Lau	Ser	P:0	GLy		48
GAA AGG Glu Arg	GCG ACT Ala Thi	CTT Leu	TCC Ser	, CAa LCC	CAG Gln	GCC Ala 25	AGC Ser	CAA Gln	AGT Ser	ATT	AGC Ser 30	AAC Asn	ETa		96
CTA CAC Leu His	TGG TA1 Trp Ty1 35	CAA Gln	CAA Gln	AGG Arà	CCT Pro 40	GGT Gly	CAA Gln	GCC Ala	CCA Pro	AGG Arg 45	CTT Leu	CTC Leu	ATC Ile		144
CGT/ATG Arg/Met	TAT CGT TYP APO 50	TCC Ser	CAG Gln	TCC Ser	ATC Ile 55	TCT Ser	GGG Gly	ATC Ile	CCC	GCC Ala 60	AGG Arg	TTC Phe	AGT Ser	GGC Gly	192
AGT GGA Ser Gly 65	TCA GGG Ser Gly	ACA Thr	GAT Asp 70	TTC Phe	ACC Thr	CTC Leu	ACT Thr	ATC Ile 75	TCC Ser	AGT Ser	CTG Leu	GAG Glu	CCT 2ro 30		240
GAA GAT Glu Asp	TTT GCF Phe Ala	GTC Val 85	TAT Tyr	TAC Tyr	TGT Cya	CAA Gln	CAG Gln 90	AGT Ser	GGC Gly	AGC Ser	TGG Trp	CCT Pro 95	CAC Eis		288
ACG TTC Thr Phe	GGX GGC Gly Gly 100	Giy	ACC Thr	AAG Lys	GTG Val	GAA Glu 105	ATT Ile	AAG Lys							321

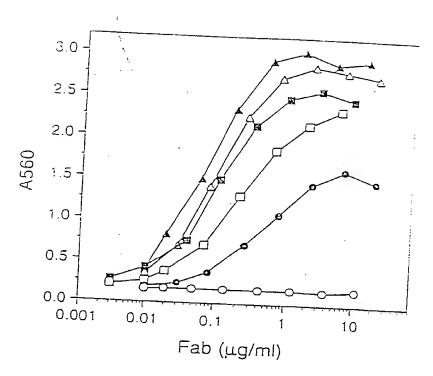


FIGURE 8



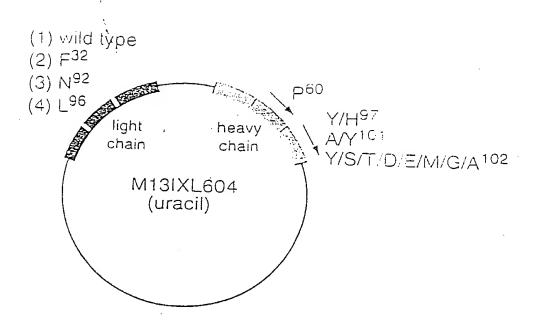
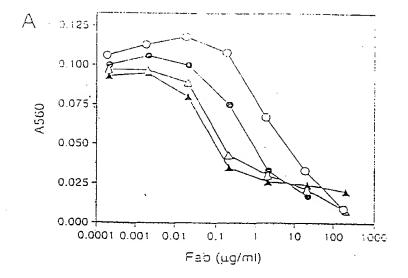


FIGURE 9



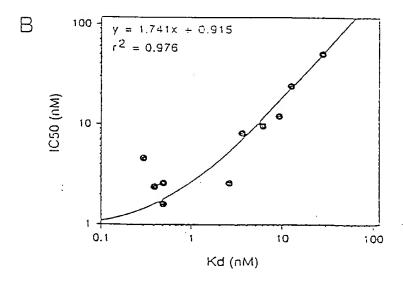


FIGURE 10

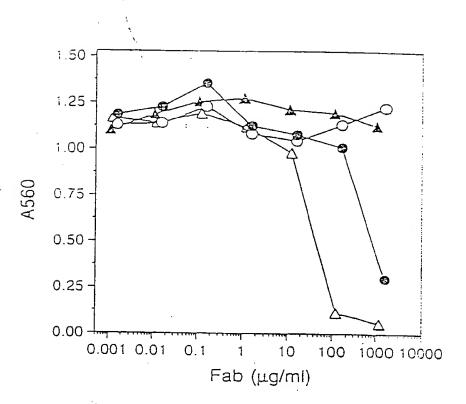


FIGURE 11